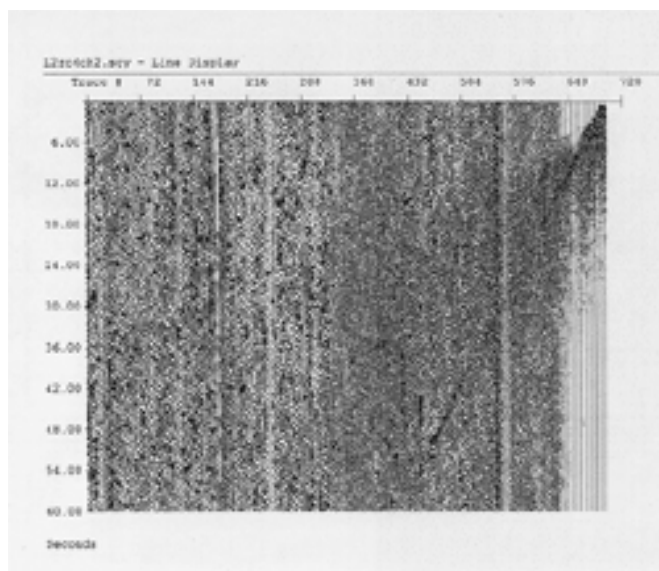
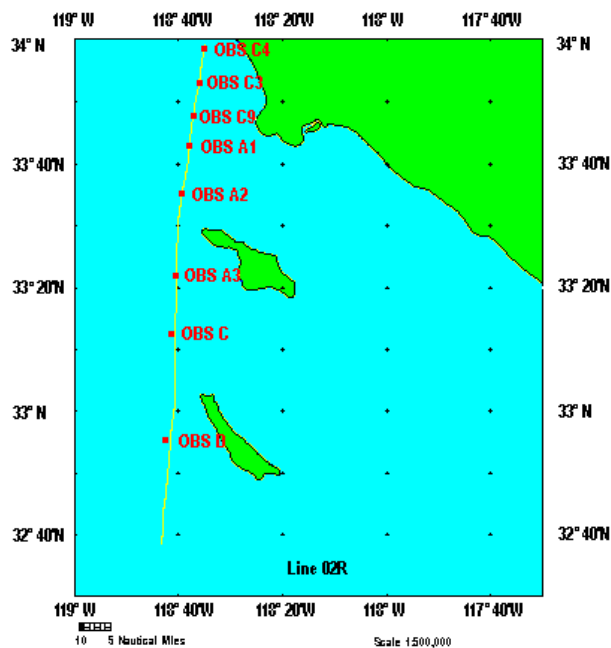




# Los Angeles Region Seismic Experiment (LARSE) - Line 2R

## Line 2R



### Station # 10

#### Deployment Position -

33 58.6342' N

118 34.9445' W

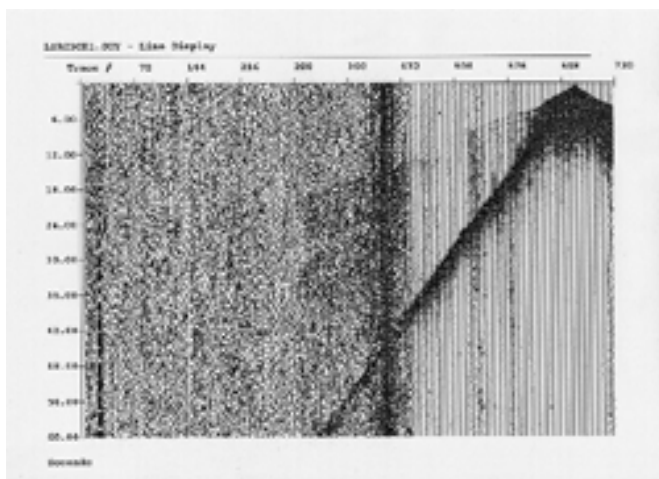
#### Water Depth -

77 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC



### Station # 11

#### Deployment Position -

33 53.0789' N

118 36.0271' W

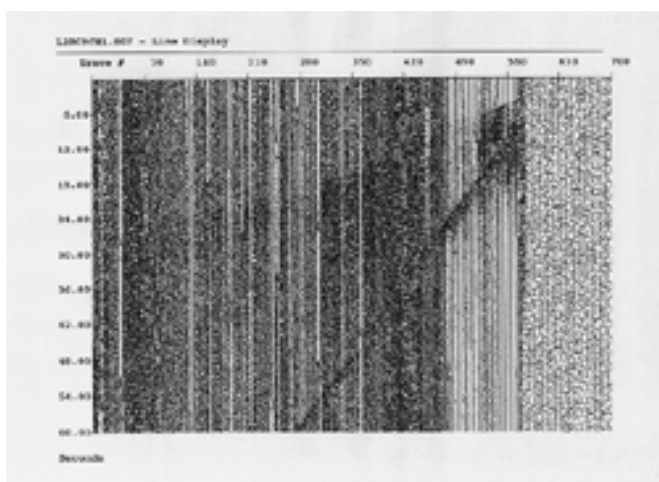
#### Water Depth -

79 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC



### Station # 12

#### Deployment Position -

33 47.8420' N

118 37.0286' W

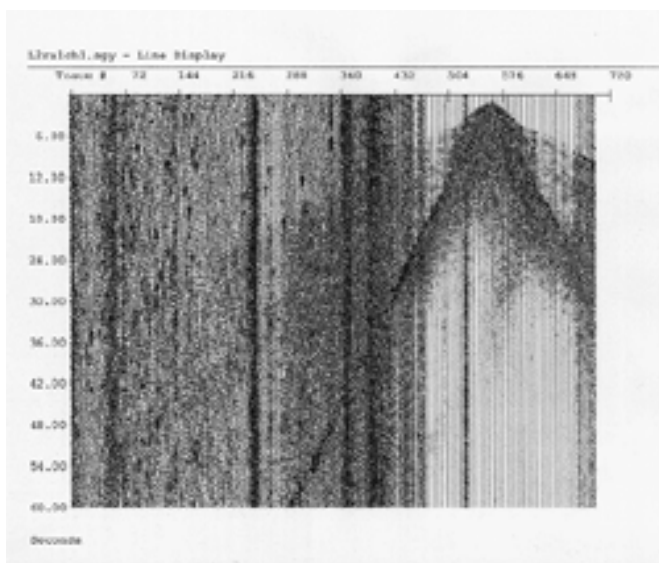
#### Water Depth -

833 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC



### Station # 13

#### Deployment Position -

33 42.905' N

118 37.809' W

#### Water Depth -

705 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC

### Station #14

No data

#### Deployment Position -

33 35.2550' N

118 39.3124' W

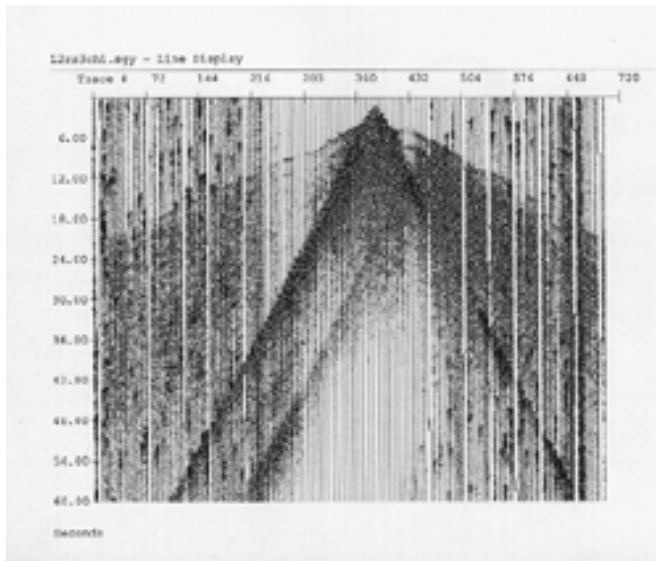
#### Water Depth -

614 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC



### Station # 15

#### Deployment Position -

33 21.9648' N

118 40.6503' W

#### Water Depth -

1200 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC

### Station # 16

No data

#### Deployment Position -

33 12.4439' N

118 41.3244' W

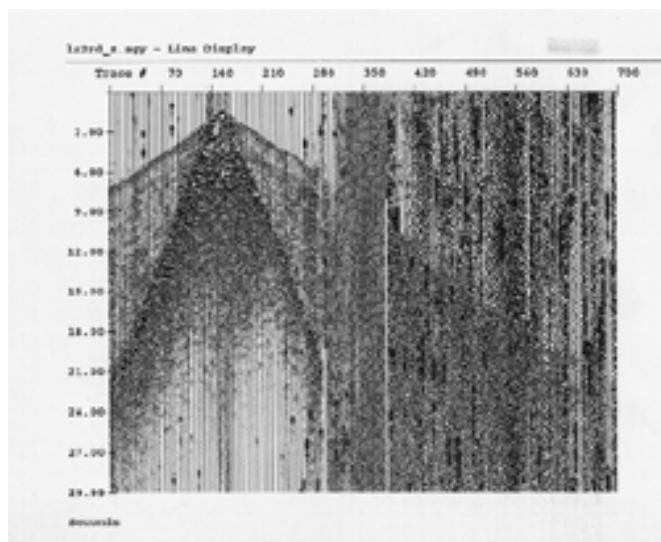
#### Water Depth -

1335 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC



### Station # 17

#### Deployment Position -

32 55.2289' N

118 42.5562' W

#### Water Depth -

1213 meters

#### Recording Window -

start: 10/18/94 1:54 UTC

end: 10/18/94 19:57 UTC